# FACSIMILE TRANSMITTAL

TRANSMITTED TO: 703-306-4520

DATE: 19 September 2002

TO:

Examiner Patel, Mital

TELEPHONE: 703-306-5444

FROM: Forrest L. Collins

Attorney At Law

Post Office Box 41040

Brecksville, Ohio 44141-0040

TELEPHONE: 440-526-0610

FACSIMILE: 440-526-1819

## TOTAL NUMBER OF PAGES INCLUDING THIS SHEET: 15

#### CONFIDENTIALITY NOTICE:

THE DOCUMENTS ACCOMPANYING THIS COVER SHEET CONTAIN CONFIDENTIAL INFORMATION WHICH IS LEGALLY PROTECTED (CIVIL AND CRIMINAL) BY TRADE SECRET AND COPYRIGHT LAW. THE CONFIDENTIAL INFORMATION IS INTENDED ONLY FOR THE USE OF THE INTENDED RECIPIENT. IF YOU ARE NOT THE INTENDED RECIPIENT YOU ARE NOTIFIED THAT ANY FURTHER READING, REPRODUCING, OR USE, OF THE INFORMATION HEREIN IS STRICTLY PROHIBITED. YOU AGREE THAT YOU AND YOUR COMPANY ARE CONTRACTUAL-LY OBLIGATED TO MAINTAIN THE CONFIDENTIALITY AND NON-USE OF THE INFORMATION TO THE PERSON SENDING THIS FACSIMILE TRANSMISSION AND TO THE INTENDED RECIPIENT OF THE FACSIMILE TRANSMISSION.

IF YOU RECEIVE THESE DOCUMENTS AND YOU ARE NOT THE INTENDED RECIPIENT PLEASE CONTACT THE SENDER IMMEDIATELY TO ARRANGE FOR RETURN OF THE TRANSMITTED DOCUMENTS.

I certify that this correspondence was facsimile transmitted and with attached amendment to the Assistant Commissioner for Patents and Trademarks, Washington D.C. 20231 to 703-306-4520 on 19 September 2002 and that my signature is also as of this date.

Forrest L. Collins

13D

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Joseph E. Coury, et al. Serial No. 09/691,713 Filed: October 18, 2000

Title: Personal Gas Supply Delivery System

Examiner: Patel, Mital

Art Unit 3761

Docket: 1161

Assistant Commissioner for Patents and Trademarks, Washington D.C. 20231

## Response

#### Dear Sir:

In response further responds to the outstanding Official Action please enter the following amendment.

### In the Claims:

#### Please amend Claim 1 as follows:

1. A personal gas supply delivery system comprising:

a moisturizing vessel, for when in use, having the capability to contain a liquid to provide a source of moisture to increase the amount of moisture in a gas passing through the liquid,

said moisturizing vessel having a first opening for receiving an influent gas,

said moisturizing vessel having a second opening for an effluent gas, a first conduit connected with said second opening, said first conduit for when

in use, for receiving the effluent gas,

a gas flow alarm connected with said first conduit, and

a second conduit connected with said gas flow alarm, said second conduit in fluid communication with said first conduit.

said gas flow alarm for determining the instantaneous pressure or flow volume of

